

NEUROANATOMY ~ SPOTTERS



1) Conus medullaris

*extend of spinal cord-in diff age



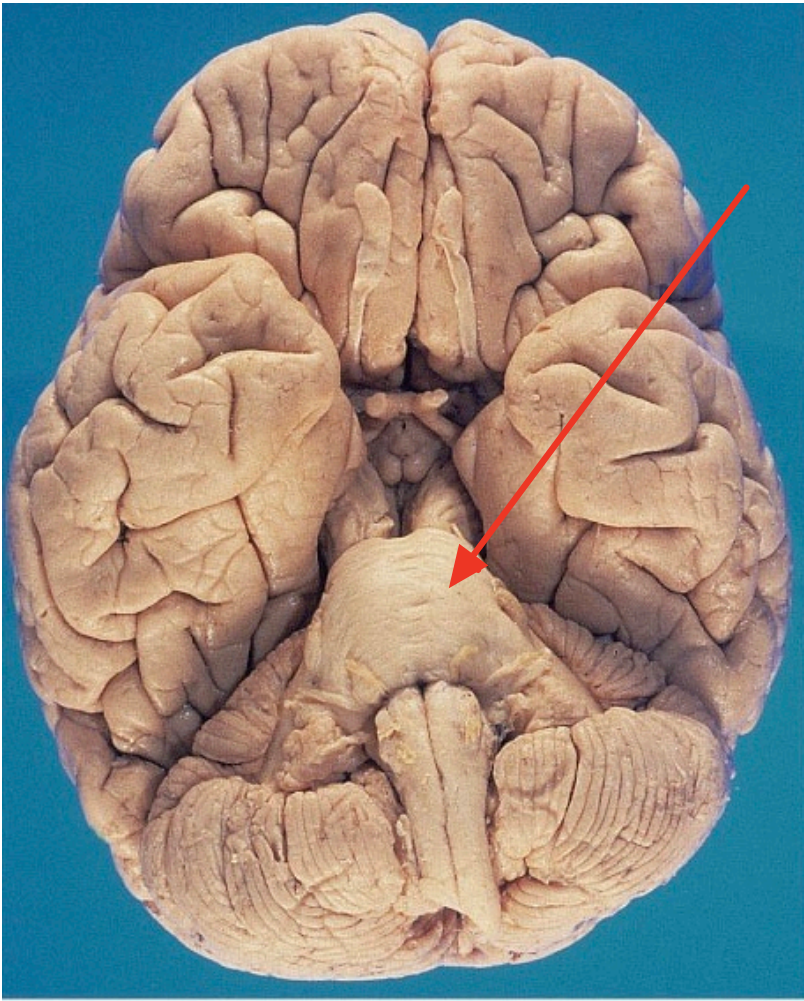
2) Filum terminale

- * parts
- * modification of
- * length
- * extend



3) Cauda equina

- * formation



4) Pons



5) Basilar groove

***content**



6) Pyramid

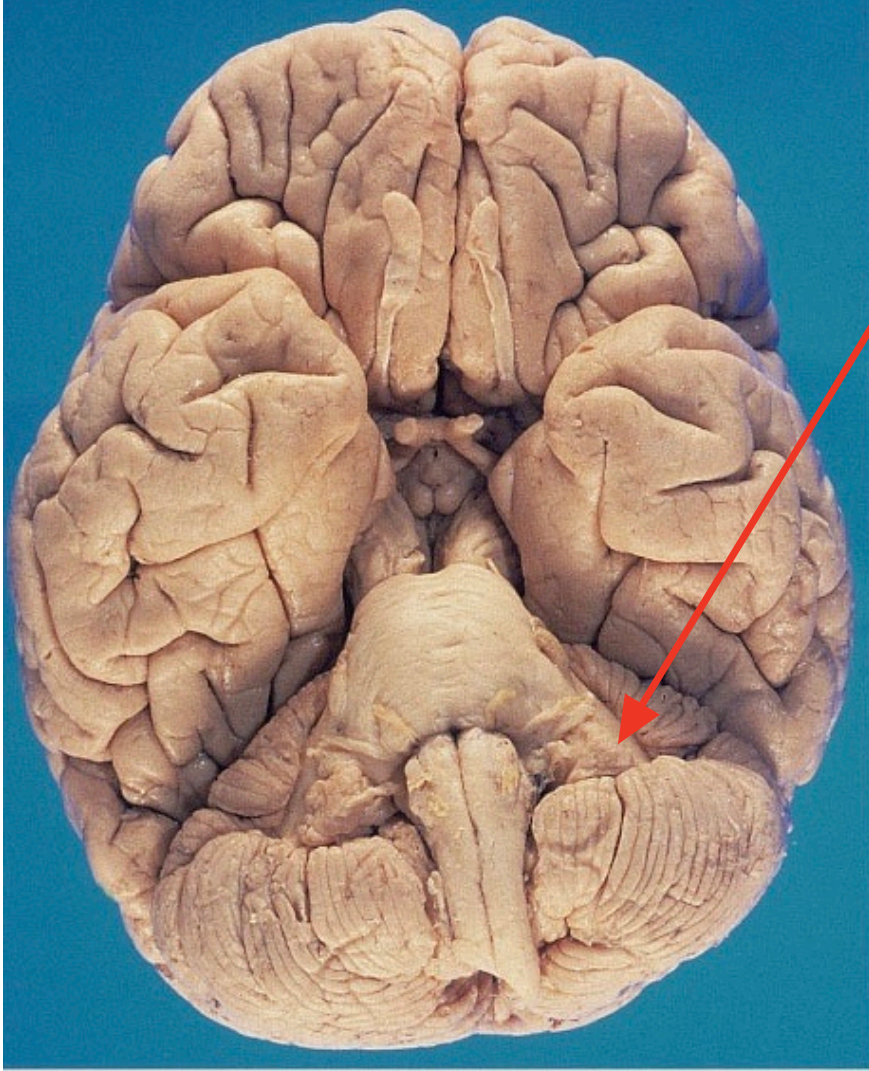
***formed by**

***applied aspects**

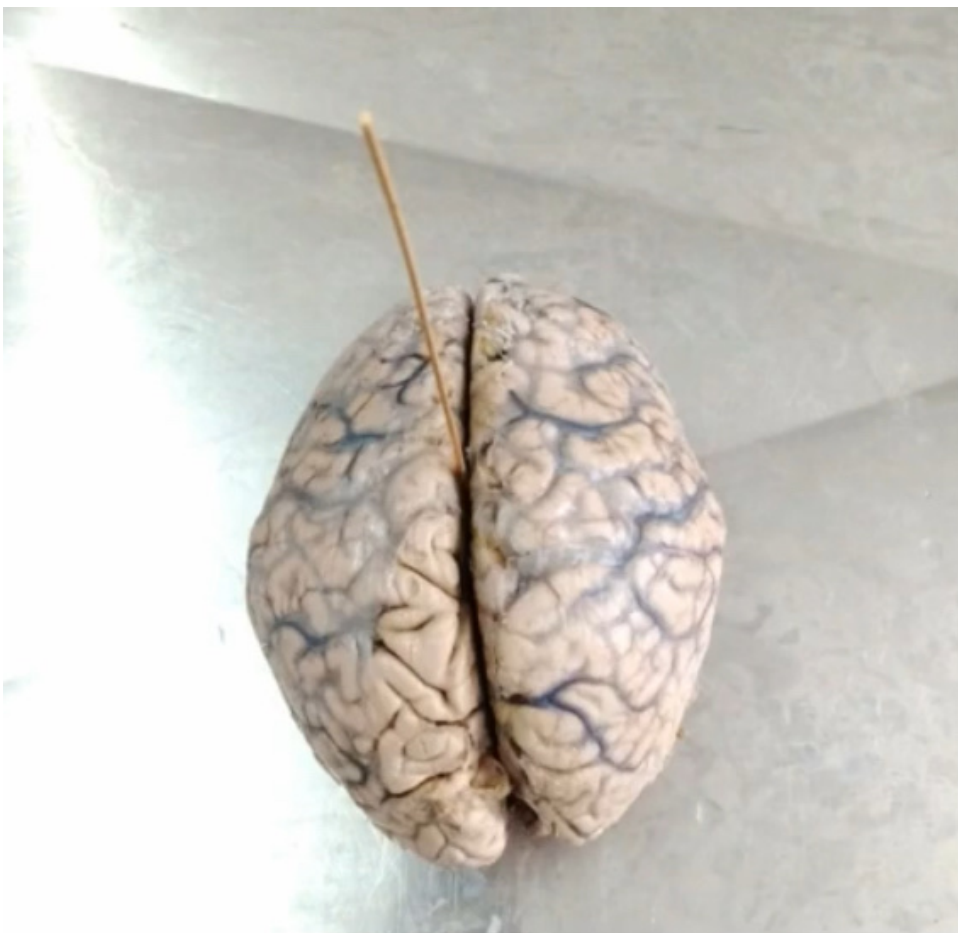


7) Olive

***formed by**

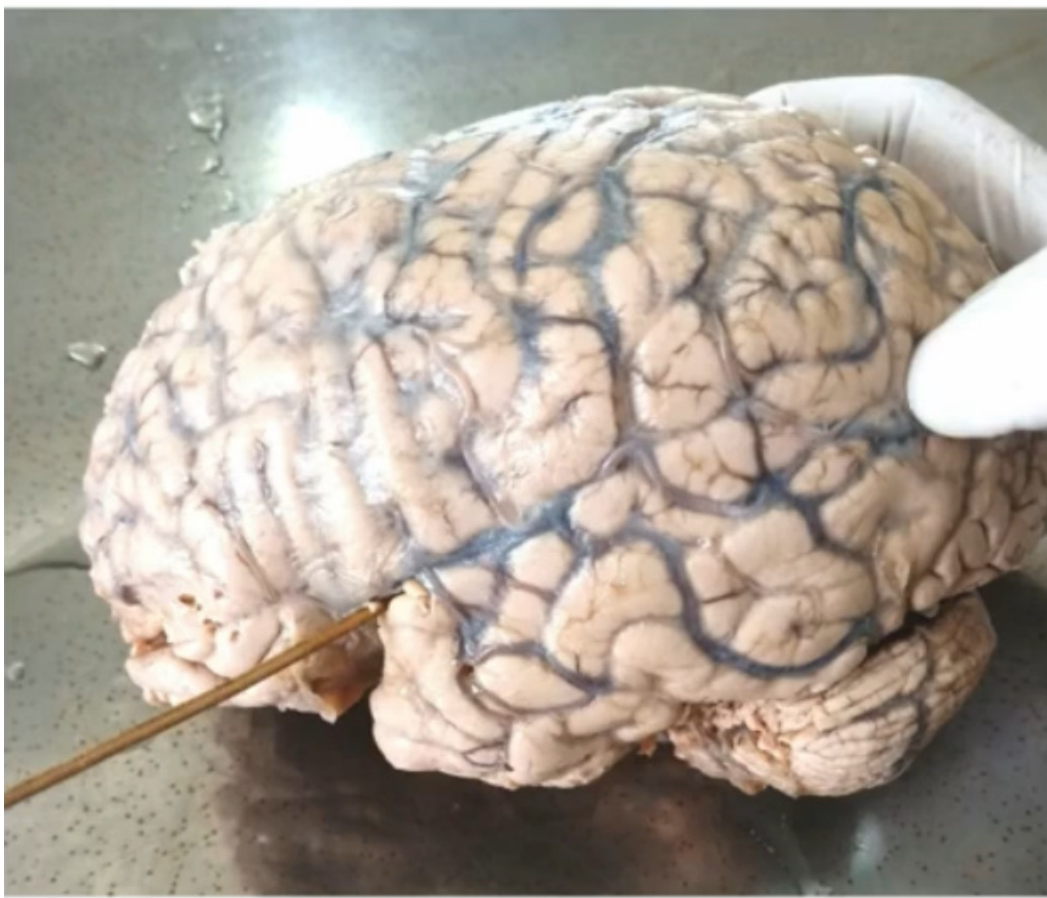


**8) Middle cerebellar
peduncle**



**9) Median
longitudinal
sulcus**

***contents**



1 0) Lateral sulcus

***parts**

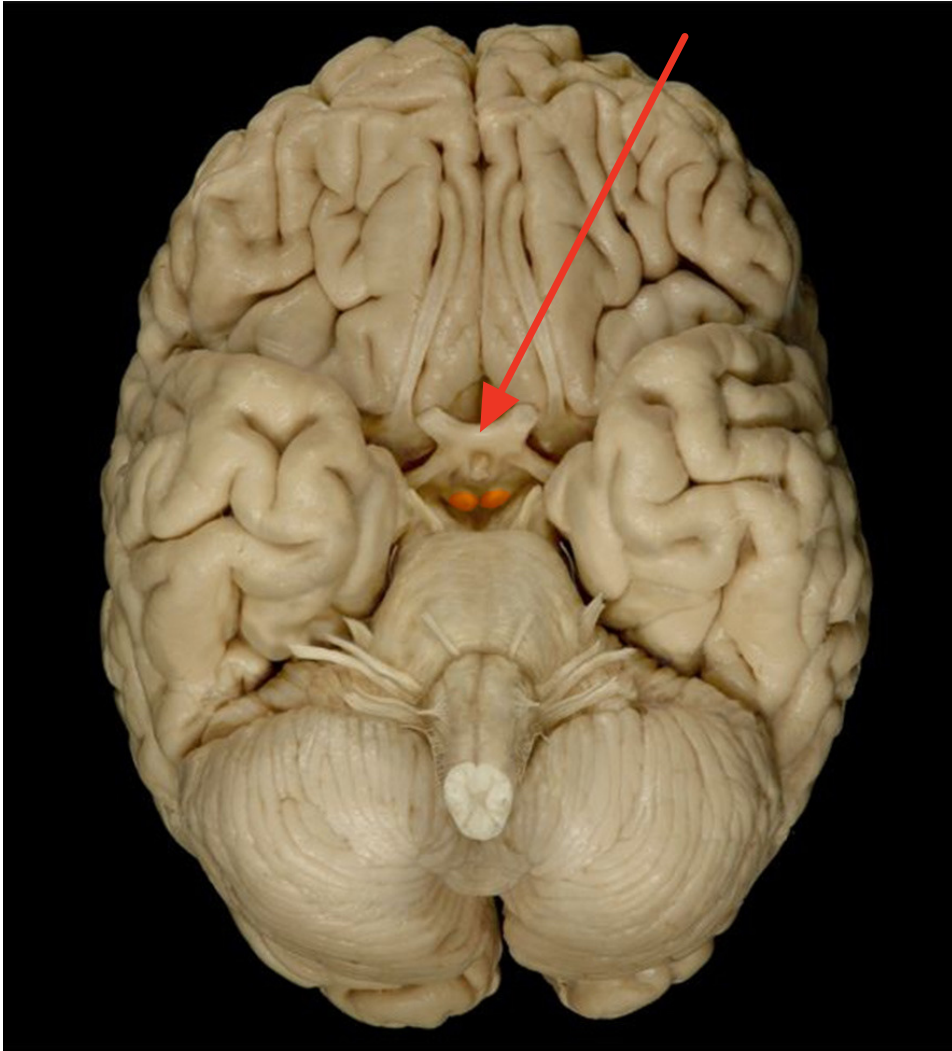
***contents**



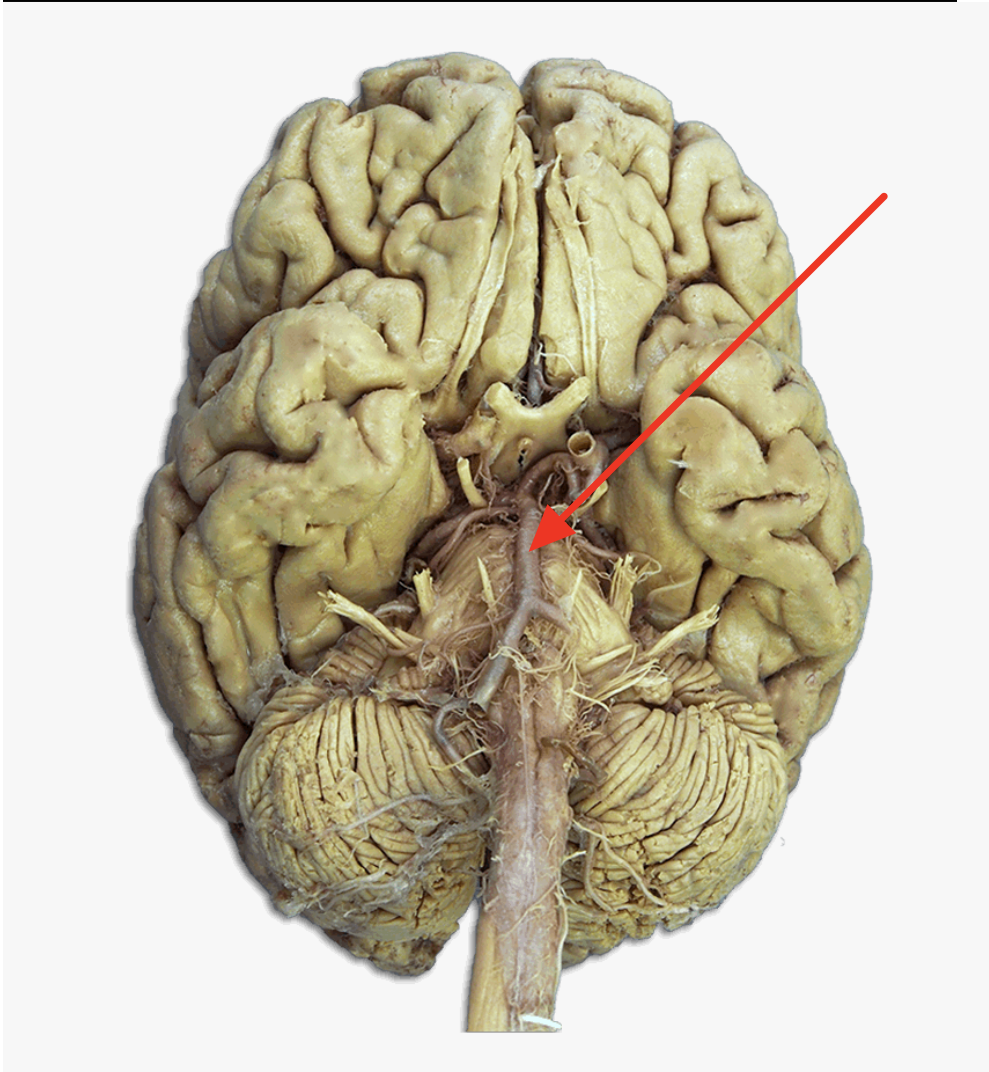
1 1) Interpeduncular fossa

***boundaries**

***contents**



1 2) Optic chiasma



**1 3) Basilar
artery**



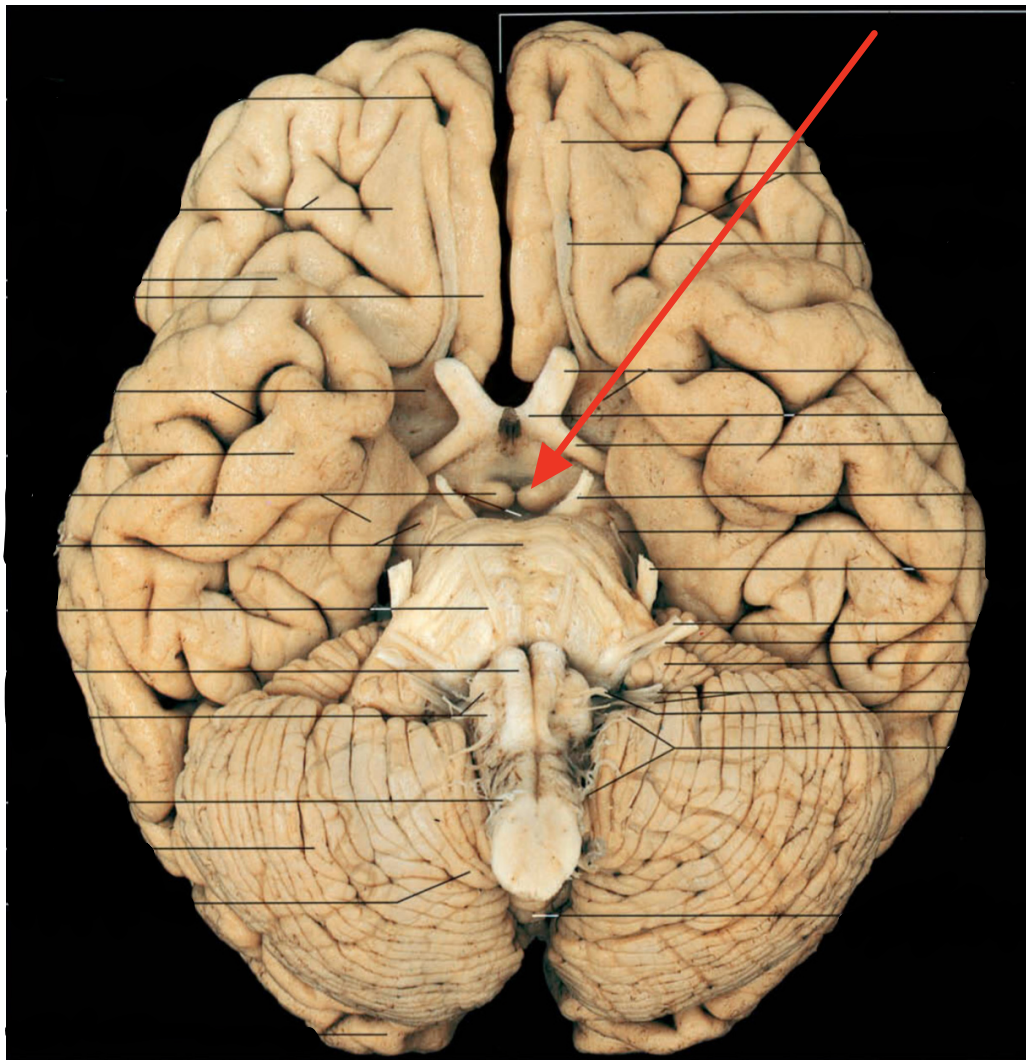
14) Cerebellum

- *nuclei**
- *arterial supply**
- *applied aspect**
- *location**

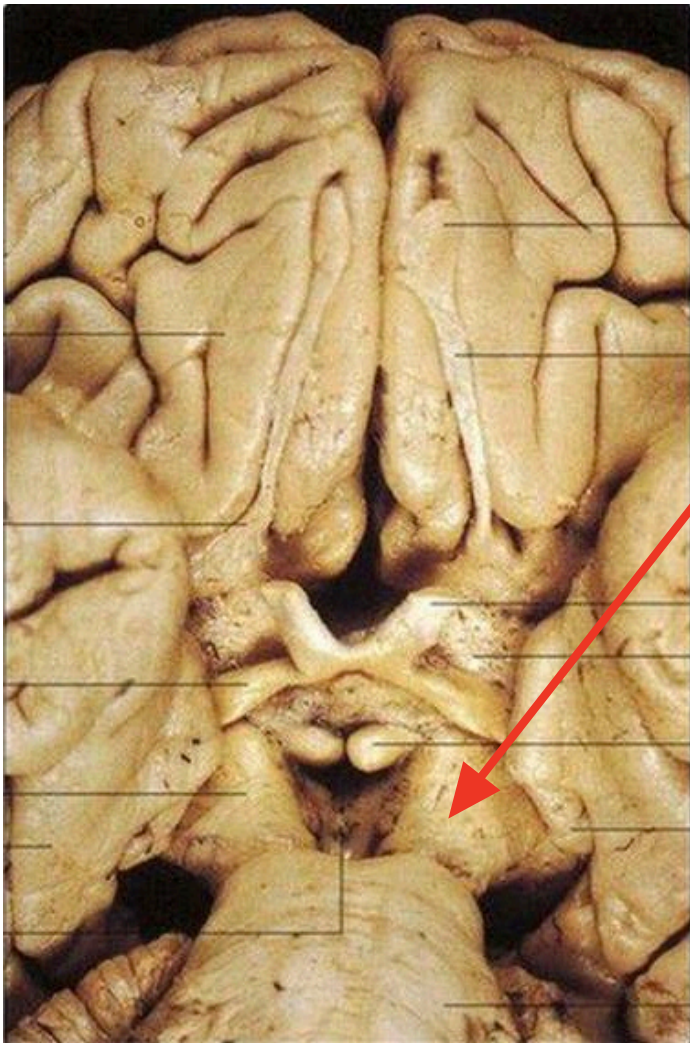


15) Corpus callosum

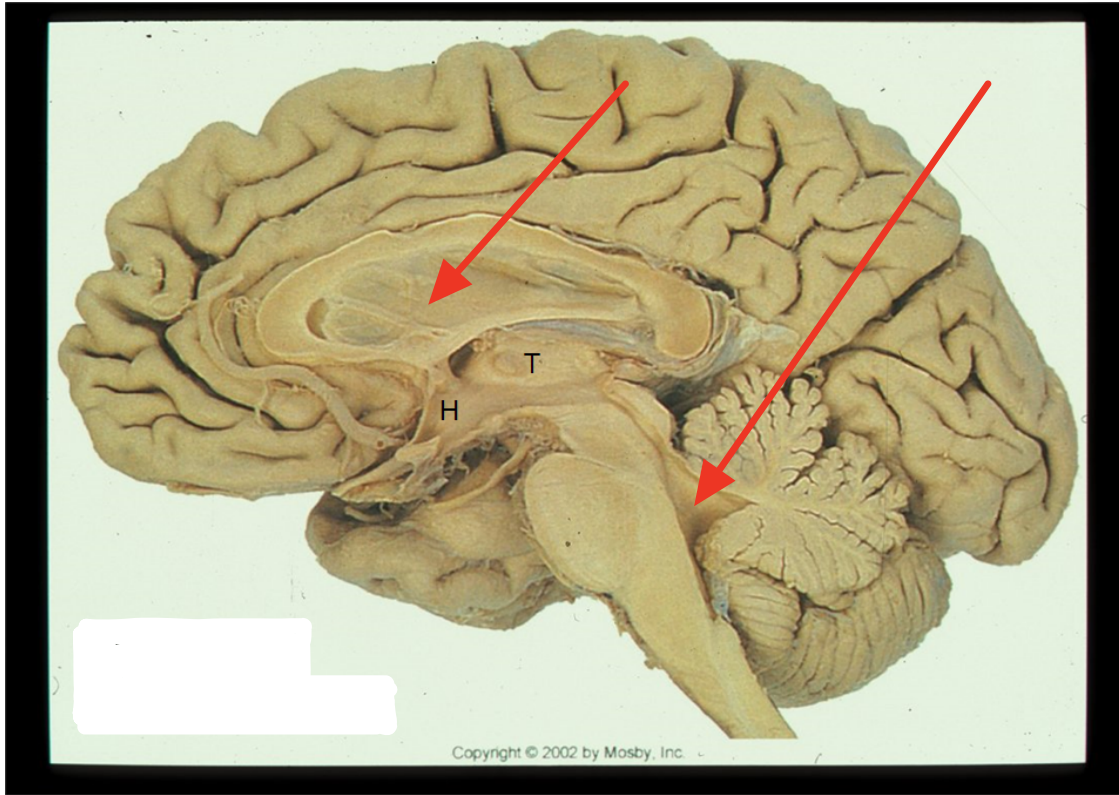
- *parts**
- *type of fibres-
commissural
fibres**



**1 6) Mammillary
body**



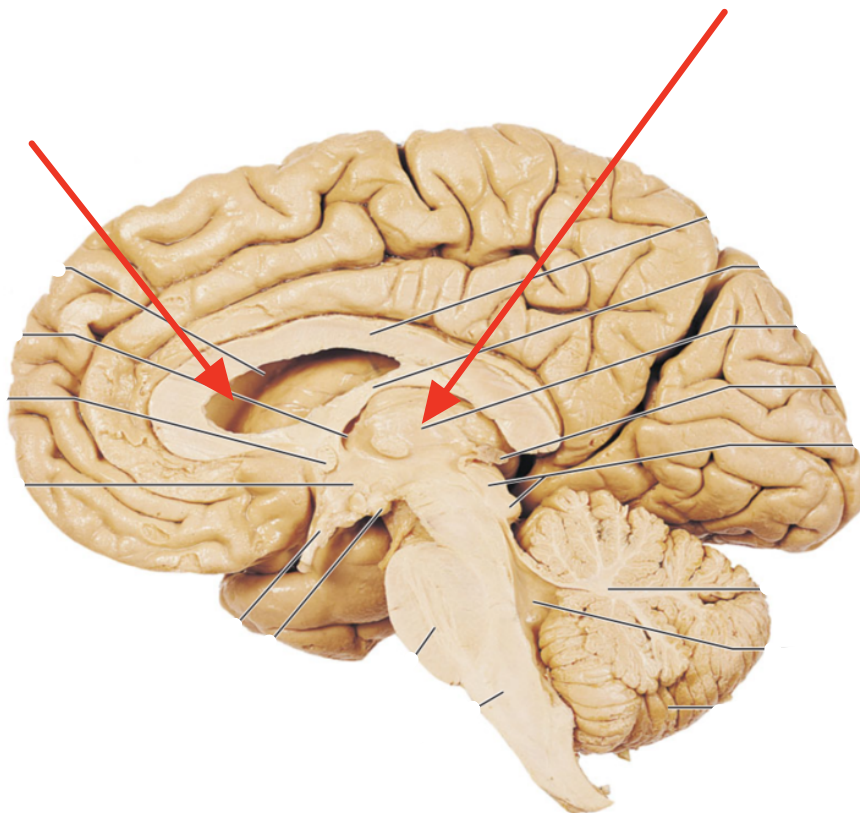
1 7) Crus cerebri



**18) Septum
pellucidum**

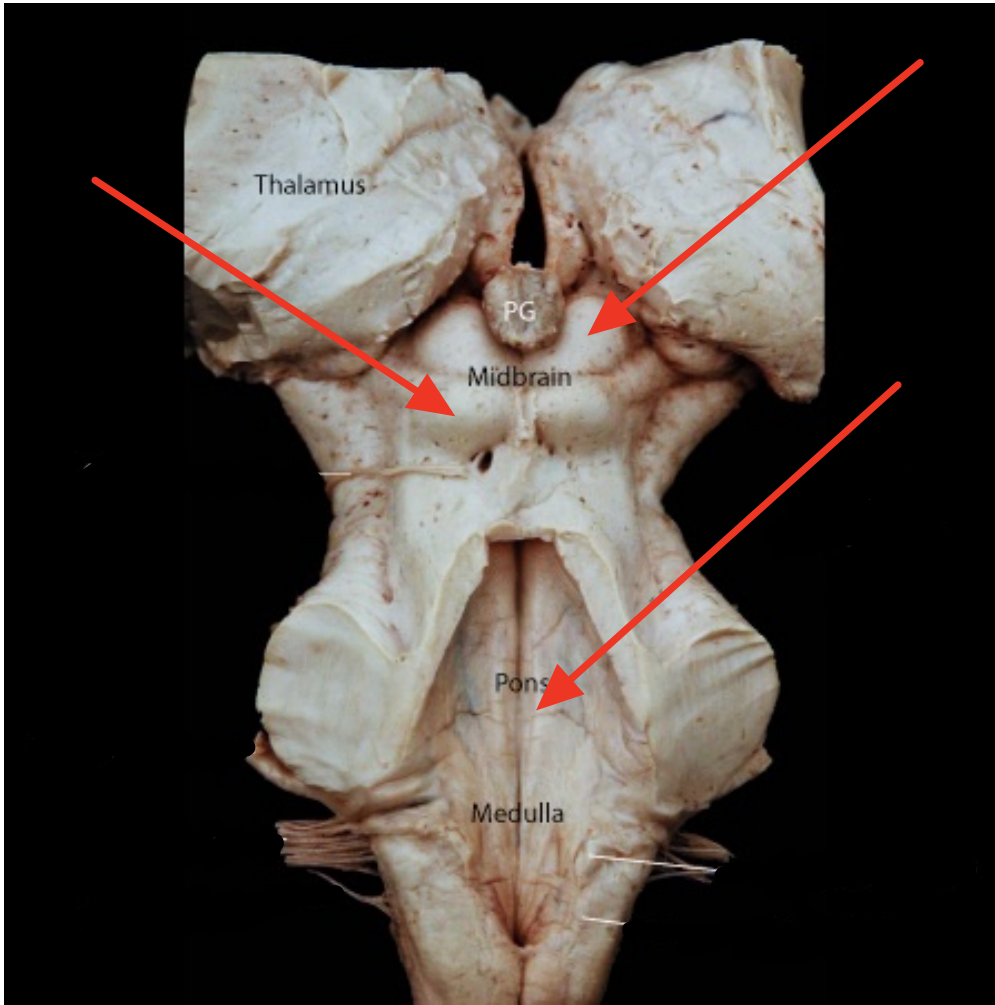
**19) 4th
ventricle**

20) Thalamus



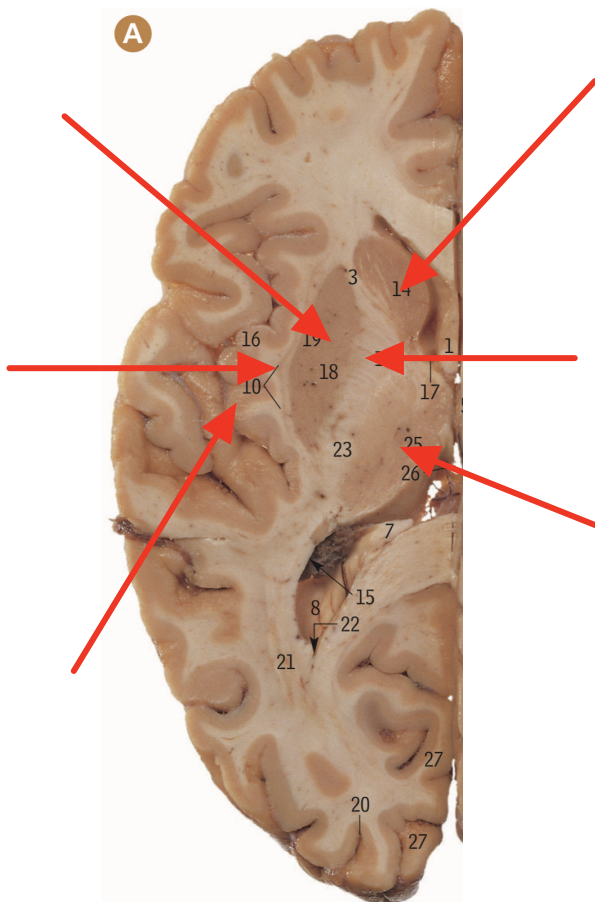
**21) Lateral
ventricle**

22) Superior & inferior colliculus

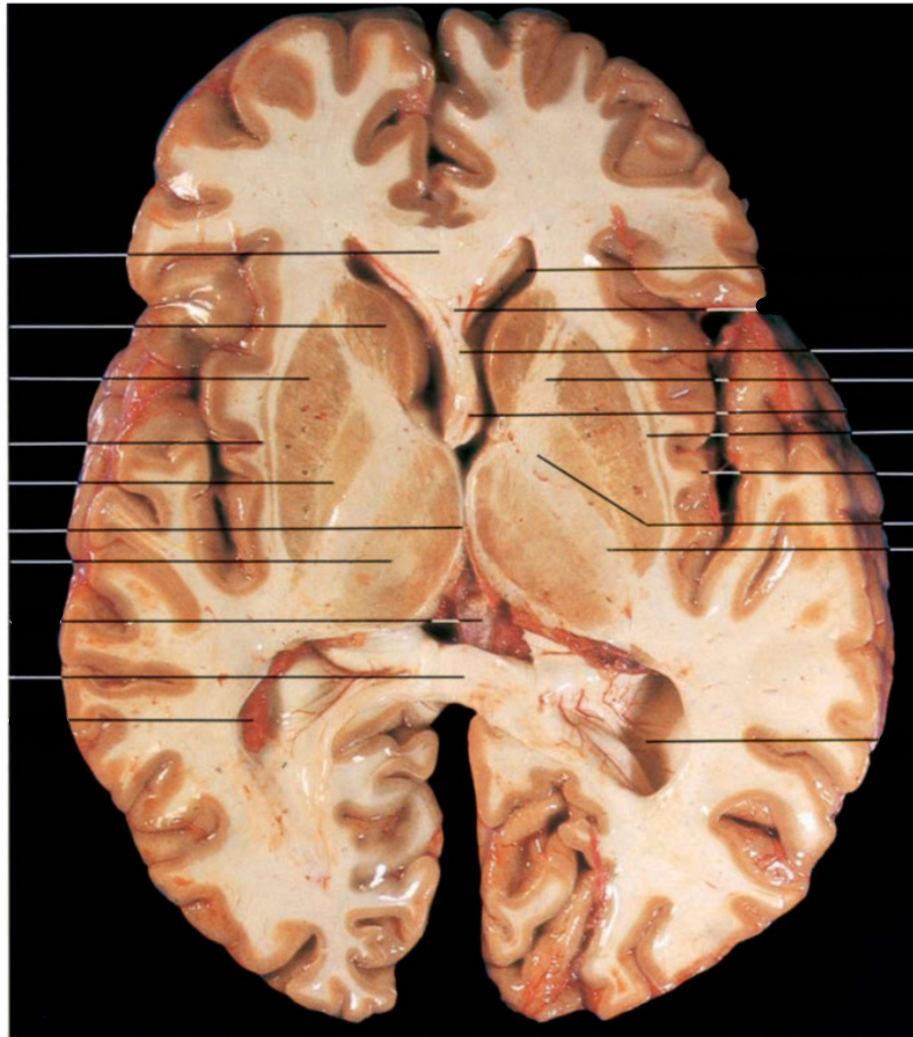


23) Floor of 4 th ventricle

A



24)internal capsule



- 1 Genu of corpus callosum
- 2 Head of caudate nucleus
- 3 Putamen
- 4 Claustrum
- 5 Globus pallidus
- 6 Third ventricle
- 7 Thalamus
- 9 Splenium of corpus callosum

- 13 Septum pellucidum
- 14 Anterior limb of internal capsule
- 16 External capsule
- 17 Lobus insularis (insula)
- 18 Genu of internal capsule
- 19 Posterior limb of internal capsule

25) cranial nerves

